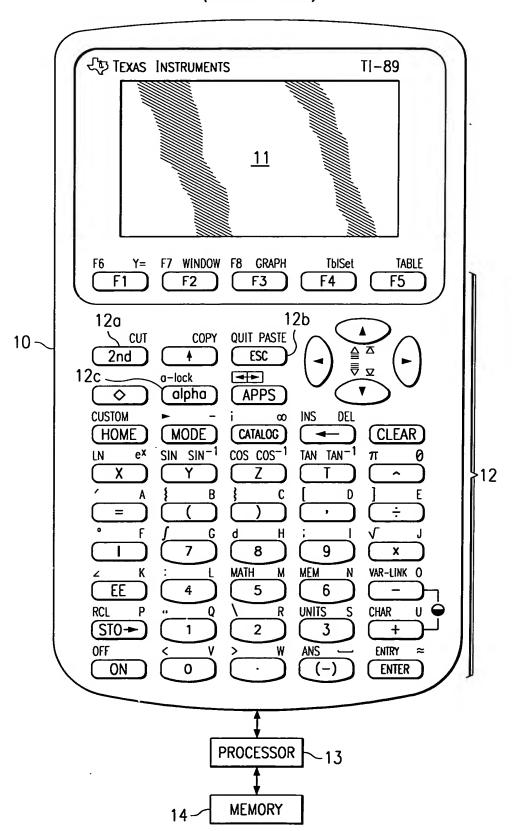
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FIG. 1 (PRIOR ART)



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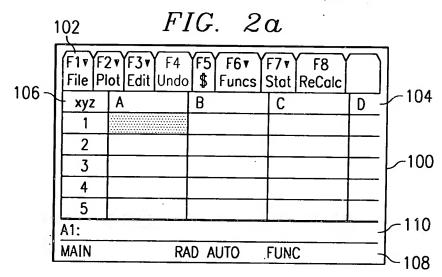


FIG. 2b

F1▼F File P	2▼F3▼ F4 lot Edit Undo	F5 F6 Funcs	F7v F8 Stat ReCalc	
xyz	Α	В	C	D
1				
2				
· 3				
4				
5				
A1: É				
MAIN	\ R∕	AD AUTO	FUNC	
	112			

FIG. 2c

F1v File	F2 F3 F3 Plot Edit	F4 F5 Undo \$	Funcs St	v F8 at ReCalc	7
pde	Α	В	С	D	T
1					_
2					_
3		173790	8456	134.25	_
4					
5					_
6		15 7 7			_
7					_
D3:	=B3/	C3		<u> </u>	_
MAIN		RAD A	AUTO FU	INC	_

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FIG. 3a

F1v F2v F3v F4 F5 F6v F7v F8 File Plot Edit Undo \$ Funcs Stat ReCalc					
xyz	Α	В	C	D	
1	Р	1	PY		
2	1500	22.5	45.		
3	1477.5	22.163	44.325		
4	1455.3	21.83	43.66		
5	1433.5	21.503	43.005		
A2:	1500			*******	
MAIN	R/	OTUA DA	FUNC	.	

FIG. 3b

	2▼F3▼ F4 lot Edit Undo		F7 F8 Stat ReCalc	
xyz	Α	В	С	D
1	Р	1	PY	
2	1500	22.5	45.	-
3	1477.5	22.163	44.325	
4	1455.3	21.83	43.66	
5	1433.5	21.503	43.005	
B2: =\alpha2*.015				
MAIN	RAD AUTO FUNC			

FIG. 3c

F1v F File P	2 v F3 v F4 lot Edit Undo	F5 F6▼ \$ Funcs	F7 F8 Stat ReCalc	
xyz	Α	В	С	D
1	Р	I	PY	
2	1500	22.5	45.	
3	1477.5	22.163	44.325	
4	1455.3	21.83	43.66	
5	1433.5	21.503	43.005	
C2:	=02*.03			
MAIN	R/	AD AUTO	FUNC:	

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FIG. 3d

F1v F	F1v F2v F3v F4 F5 F6v F7v F8 File Plot Edit Undo \$ Funcs Stat ReCalc					
xyz	A	В	С	0		
1	Р	1	PY			
2	1500	22.5	45.			
3	1477.5	22.163	44.325			
4	1455.3	21.83	43.66			
5	1433.5	21.503	43.005			
A3:	A3: $= o2 - (c2 - b2)$					
MAIN	RAD AUTO FUNC					

FIG. 3e

	2▼F3▼ F4 lot Edit Undo			
XyZ	A	B	C	D
1	p	I	PY	
2	1500	22.5	45.	,
3	1477.5	22.163	44.325	
4	1455.3	21.83	43.66	
5	1433.5	21.503	43.005	
A1:	"P"			
MAIN	R	AD AUTO	FUNC	

FIG. 3g

			,.		1
	2 V F3 V F4 lot Edit Undo		F7 F8 Stat ReCalc		
xyz	Α	В	С	D	
1	Р	1	PY		
2	1500	22.5	45.		
3	1477.5	22.163	44.325		
4	1455.3	21.83	43.66		
5	1433.5	21.503	43.005		
A1:	争 "P"				-110
MAIN	\ R∕	AD AUTO	FUNC		110
	112				

FIG. 3h

F1v F.	2♥F3♥ I lot Edit U	F4 F5 F6 on the first file of the file of	F7 FE	3 olc
хуг	Α	В	С	D
1	Р	1	PY	
2	1500	22.5	45.	